Tier Two Emergency and Hazardous Chemical Inventory

Community Right-to-Know (REQUIRED INFORMATION)

"ID#: WAD 980 738 546

Specific Information by Chemical

Revised April 2000			.,								
Facility Identification UBI/DOR#: 578-033-053 Name ALASKAN CUPPER WORKS			Main Contact Name <u>JAMES BROWN</u> Email Phone (2次) <u>623 5800</u> Fax (2点) <u>382-6590</u>								
Address 3200 6 TH AVENUE SOUTH			Mailing Address Must be included if different from Facility Address								
City SEATTLE County KING State WA Zip 981.34			Address P.U.BOX 3546								
Latitude Longitude			City SEATTLE State WA Zip 98/24								
SIC Code 3 498 Dun Bradstreet No. 20 723 577											
			Emergency Contact IAMAGE OF GRADE GREENATION C. ALANAGE P.								
Owner/ Name BILL ROSEN			Name JAMES BROWN TILLE OPERATIONS MANAGER								
Operator Street P.O. BOX 3546			Phone (26) 613-5800 Ext. 24-hr. Phone (26) 399-3003 Ext.								
City SEATTLE State WA Zip 98/24 Phone (AX) 6:3:5800			NameTitle								
Said Activities and All the Lucia All the Land All the La			Name Title Phone () Ext. 24-hr.Phone () Ext								
Important: Read all instructions before completing form. Reporting Period: From January 1 to December 31, 2002											
Chemical Description	Physical and Health			Storag				S	torage L	ocations	
Chemical Description	nemical Description Hazards INVEN		ORY Container				(Non-Confidential)				
	(check all that apply)				Pressure	Tempere					spaces (Please Print)
CAS 007697 17 Trade Secret	Fire	Ø ☐ Max. Da				<u>s</u>			outh-	NORTHEN	ST CORNER OF
Chem. Name NITRIL ACID - 100%	Sudden Release	Amount					MAIN	SHOP			
	of Pressure	Avg. Dal									···
EHS Name	Reactivity	Amount									
	Immediate (acute)	IIII No. o					·····				
Check all	Delayed (chronic)	On-si	te								
that apply Pure Mix Solid Liquid Gas EHS											
CAS Trade Secret	Fire	Max. Da	ily								
Chem. Name	Sudden Release	Amount	(code)								
	of Pressure	Avg. Da									
EHS Name	Reactivity	Amount									
	Immediate (acute)	No. c									
Check all	1	On-si	ite								
that apply Pure Mix Solid Liquid Gas EHS	Delayed (chrenic)			İ							
CAS Trade Secret	Fire	Max. Da	ılły								
Chem. Name	Sudden Release	Amount									
	of Pressure	Avg. Da									
EHS Name	Reactivity	Amount	. ,								
	Immediate (acute)	No. o									
Check all	Delayed (chronic)	On-s	ile				-				
that apply Pure Mix Solid Liquid Gas EHS	La melayed (chronic)										
Certification (Read and sign after completing all sections) OPTIONAL ATTACHMENTS											
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one thru, and that based on my inquiry of these											
individuals responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete											
appreviations											
Name and official title of owner/operator's authorized representative Amel											
Name and official title of owner/operator's authorized representative Signature Date Signed other safeguard measures											

Facility ID#	
Facility Name	

TIER TWO CONTINUATION FORM

Chemical Description Physical and Health			Storage Codes	Storage Locations			
Onemical Description	Hazards (check all that apply)	INVENTORY	Container The Property Temperature	(Non-Confidential) Only 105 characters available including word spaces (Please Print)			
CAS	Fire Sudden Release of Pressure Reactivity Immediate (acute) Delayed (chronic)	Max. Daily Amount (code) Avg. Daily Amount (code) No. of Days On-site					
Chem. Name EHS Name Check all	Fire Sudden Release of Pressure Reactivity Immediate (acute) Delayed (chronic)	Max. Dally Amount (code) Avg. Dally Amount (code) No. of Days On-site					
CAS Trade Secret Trade Secret Chem. Name EHS Name Check all Trade Secret trade Se	Fire Sudden Release of Pressure Reactivity Inmediate (acute) Delayed (chronic)	Max. Daily Amount (code) Avg. Daily Amount (code) No. of Days On-site					
Chem. Name EHS Name Check all	Fire Sudden Release of Pressure Reactivity Immediate (acute) Delayed (chronic)	Max. Deily Amount (code) Avg. Deily Amount (code) No. of Days On-site					
CAS Chem. Name Chem. Name EHS Name Check all Check Secret Check Sec	Fire Sudden Release of Pressure Reactivity Immediate (acute) Delayed (chronic)	Max. Dally Arnount (code) Avg. Dally Amount (code) No. of Days On-site					

AKC-0020269